

	L #	Hits	Search Text	DBs	Err rs
1	L1	195	radiation with therapy and gantry and dose with distribution	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	0
2	L2	136333	(shape or intensity) with beam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	0
3	L3	507	dose with algorithm	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	0
4	L4	28	1 and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	0

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20040081273 A1	Apparatus and method for cone beam volume computed tomography breast imaging	378/37		Ning, Ruola
2	US 20040079899 A1	Helical electron beam generating device and method of use	250/492.3	250/505.1	Ma, Lijun
3	US 20040015073 A1	Target repositioning error correction filter and method	600/411	128/920, 378/65	Schell, Michael et al.
4	US 20040001569 A1	Intensity modulated radiotherapy inverse planning algorithm	378/65		Luo, Chunsong
5	US 20030212325 A1	Method for determining a dose distribution in radiation therapy	600/436		Cotrutz, Cristian et al.
6	US 20030177039 A1	Method of outsourcing IMRT services	705/2	378/65	Nicholas, Joseph A. et al.
7	US 20030138077 A1	Systems and methods for global optimization of treatment planning for external beam radiation therapy	378/65		Lee, Eva K.
8	US 20030086528 A1	Intensity modulated radiation therapy planning system	378/65		Bova, Frank J.
9	US 20030076926 A1	Radiation therapy dosimetry quality control process	378/65	378/207	Renner, Wendel Dean
10	US 20020168048 A1	METHOD FOR PRODUCING A RANGE OF THERAPEUTIC RADIATION ENERGY LEVELS	378/65	378/108	Wong, James R. et al.
11	US 20020106054 A1	Radiation therapy treatment method	378/65		Caflish, Russel et al.
12	US 20020080912 A1	Method and apparatus for calibration of radiation therapy equipment and verification of radiation treatment	340/825.69	398/182	Mackie, Thomas R. et al.
13	US 20020051513 A1	Method for selecting beam orientations in intensity modulated radiation therapy	378/65	378/108	Pugachev, Andrei et al.
14	US 6741674 B2	Systems and methods for global optimization of treatment planning for external beam radiation therapy	378/65	378/64	Lee, Eva K.
15	US 6714620 B2	Radiation therapy treatment method	378/65	378/901	Caflish, Russel et al.
16	US 6661872 B2	Intensity modulated radiation therapy planning system	378/65	378/901	Bova, Frank J.
17	US 6636622 B2	Method and apparatus for calibration of radiation therapy equipment and verification of radiation treatment	382/132	378/145	Mackie, Thomas R. et al.
18	US 6560311 B1	Method for preparing a radiation therapy plan	378/65	378/64	Shepard, David M. et al.
19	US 6546073 B1	Systems and methods for global optimization of treatment planning for external beam radiation therapy	378/65	378/901	Lee, Eva K.
20	US 6504899 B2	Method for selecting beam orientations in intensity modulated radiation therapy	378/65	378/901	Pugachev, Andrei et al.
21	US 6459762 B1	Method for producing a range of therapeutic radiation energy levels	378/65		Wong, James R. et al.

	Document ID	Title	Current OR	Current XRef	Inventor
22	US 6345114 B1	Method and apparatus for calibration of radiation therapy equipment and verification of radiation treatment	382/132	378/65; 600/1; 604/20	Mackie, Thomas R. et al.
23	US 6278766 B1	Jaw and circular collimator	378/147	378/65	Kooy, Hanne M. et al.
24	US 6041101 A	Jaw and circular collimator	378/147	378/65	Kooy, Hanne M. et al.
25	US 6005919 A	Jaw and circular collimator	378/147	378/65	Kooy, Hanne M. et al.
26	US 5647663 A	Radiation treatment planning method and apparatus	600/407	128/922 ;	Holmes, Timothy W.
27	US 5160847 A	Dynamic multivane electron arc beam collimator	250/505.1	250/492 .3; 378/147 ; 378/151 ;	Leavitt, Dennis D. et al.
28	US 5027818 A	Dosimetric technique for stereotactic radiosurgery same	600/427	378/65; 600/429 ;	Bova, Frank J. et al.